

3

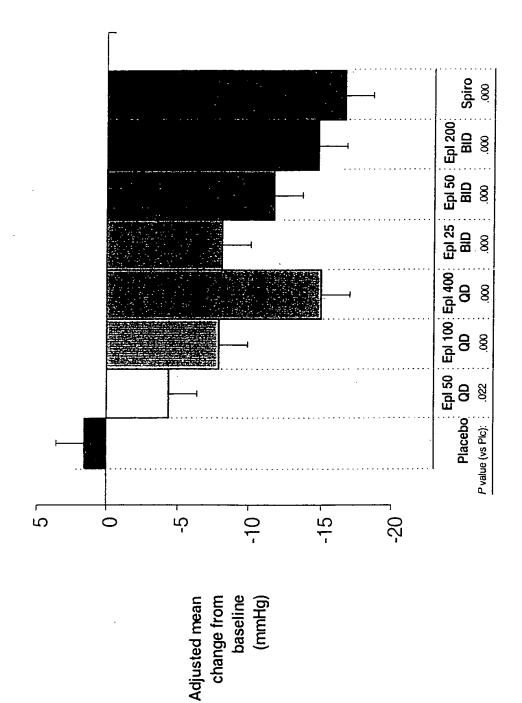


Figure 1-2

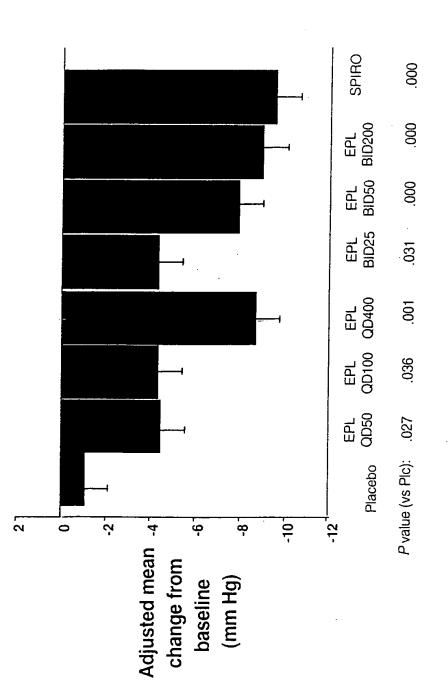


Figure 1-3

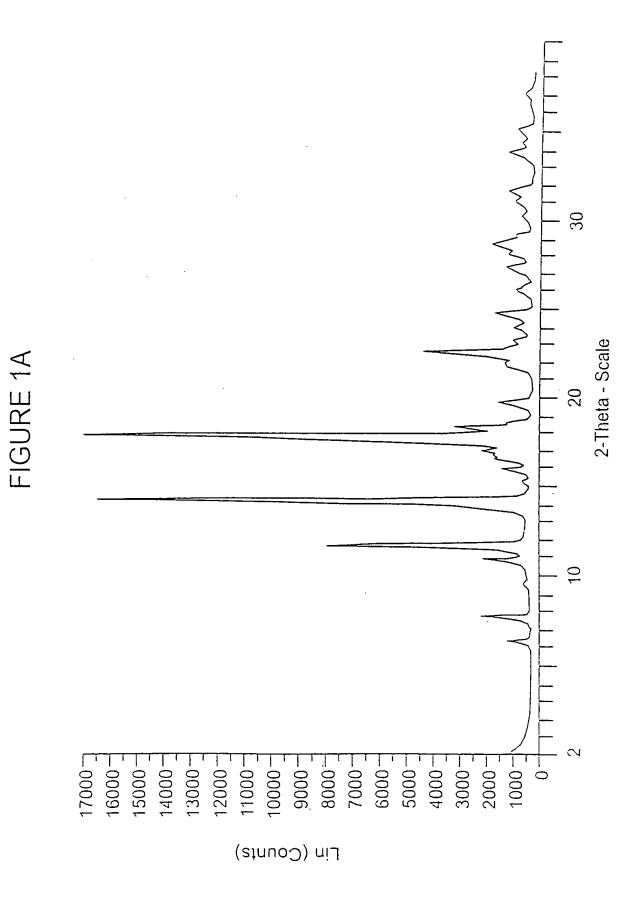


FIGURE 2A



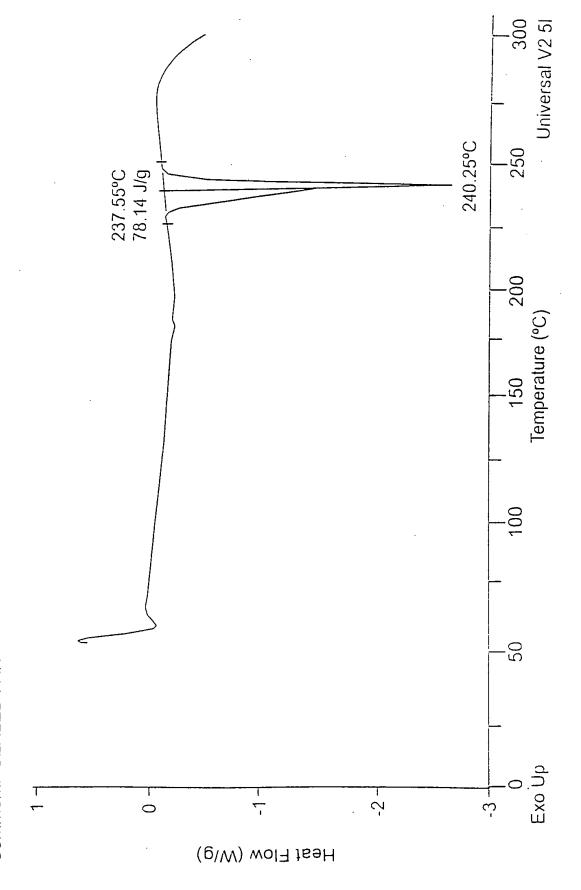
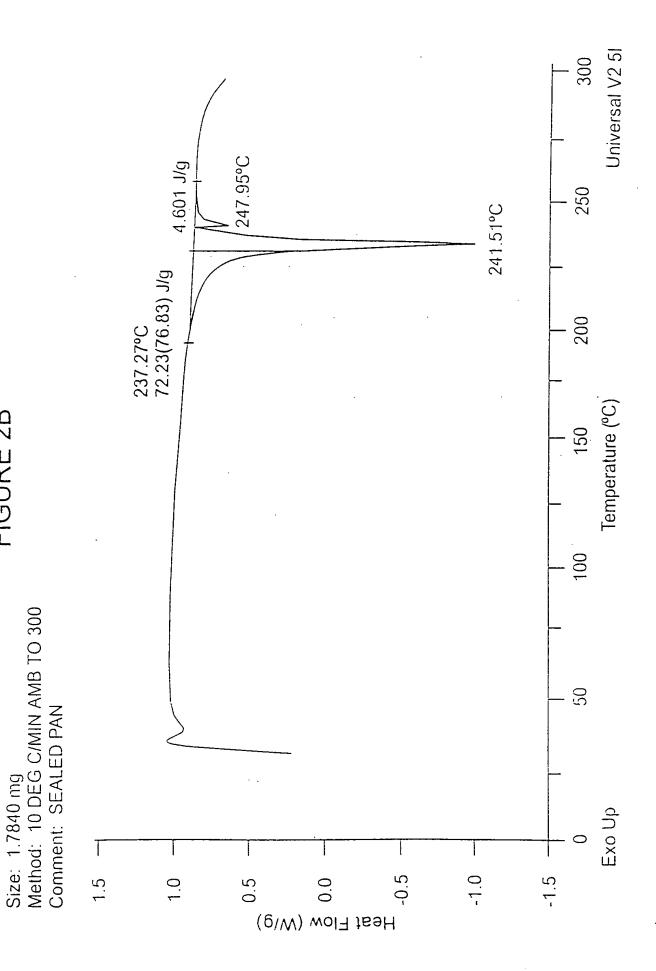
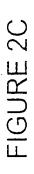
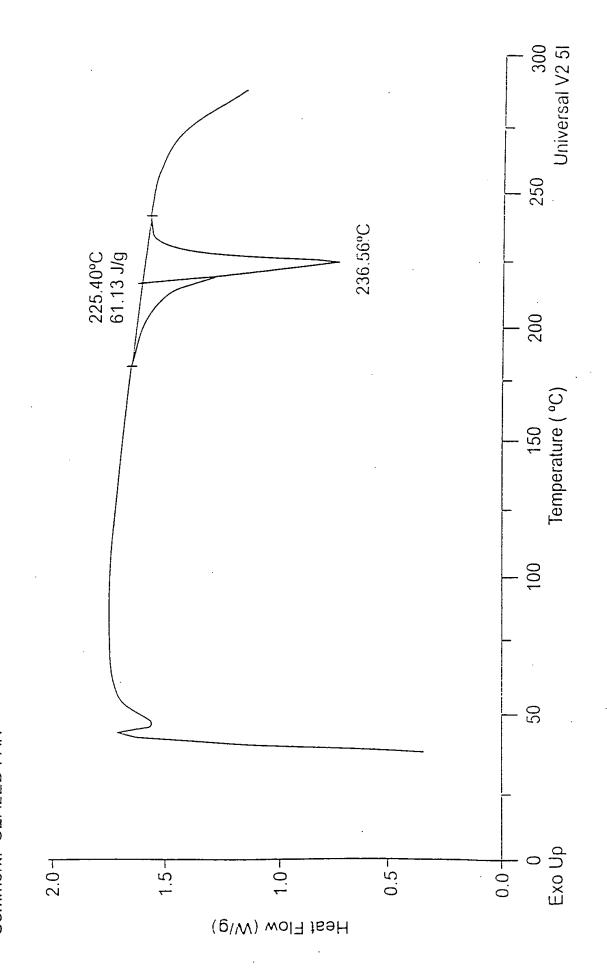


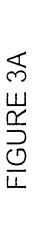
FIGURE 2B



Size: 1.4230 mg Method: 10 DEG C/MIN AMB TO 300 Comment: SEALED PAN







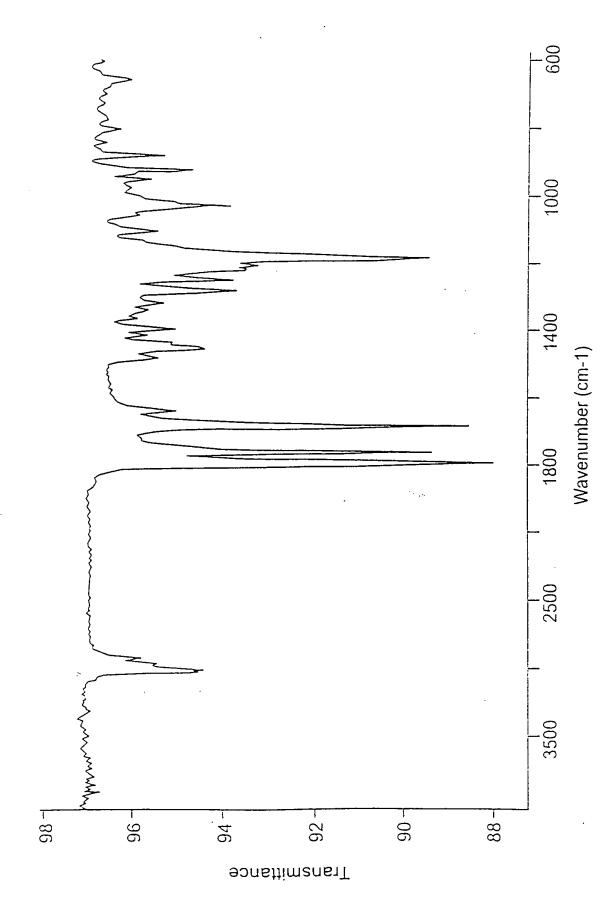
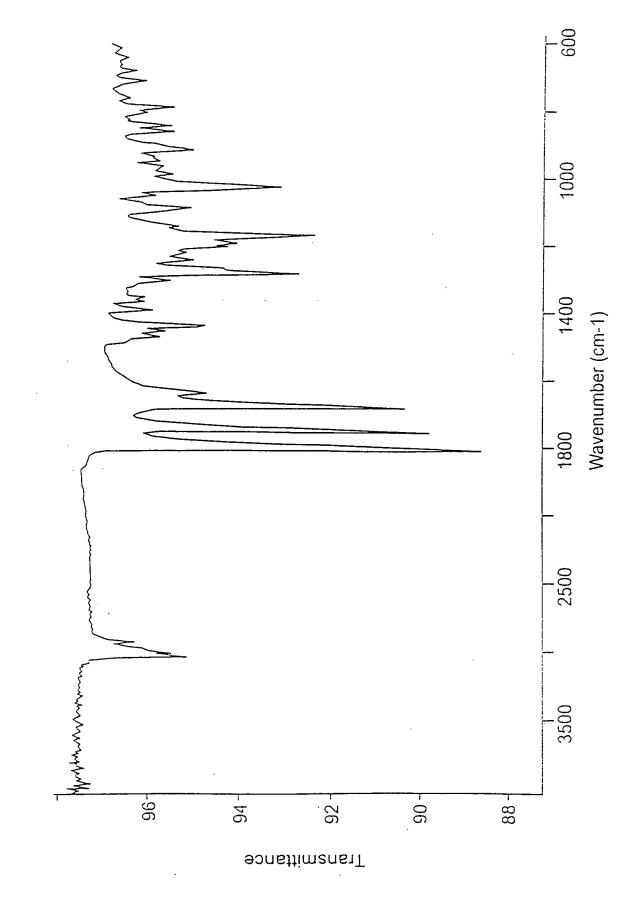
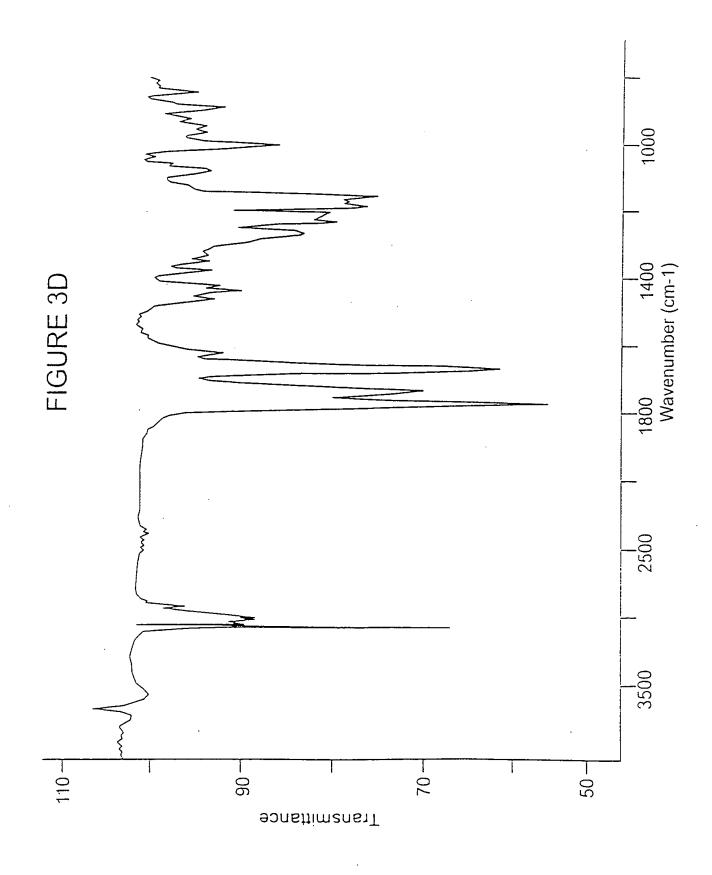


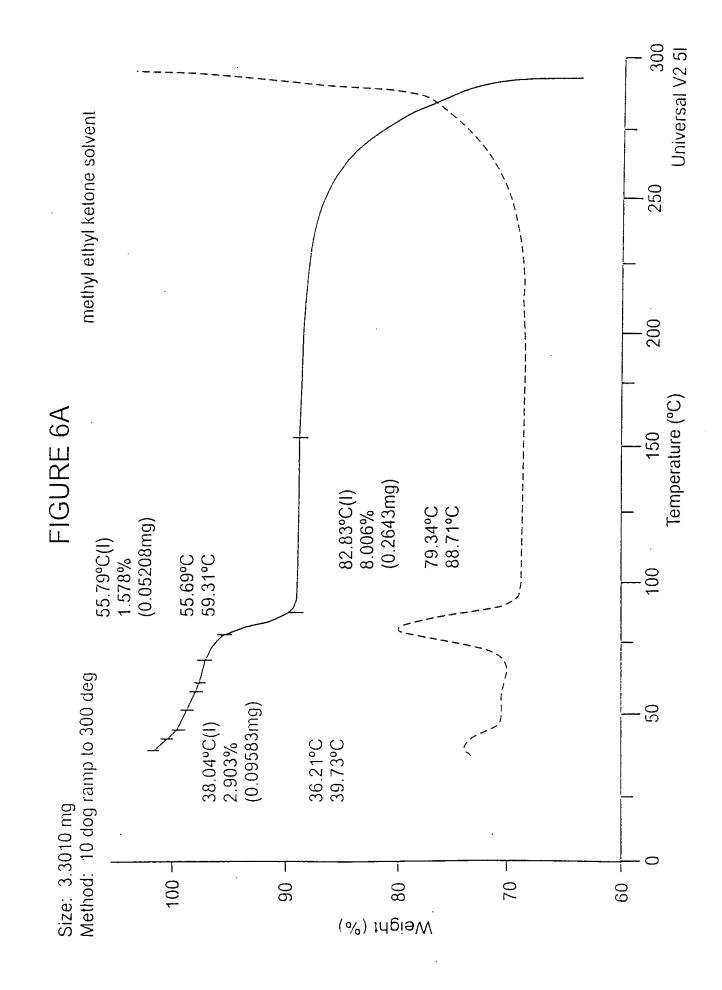
FIGURE 3B

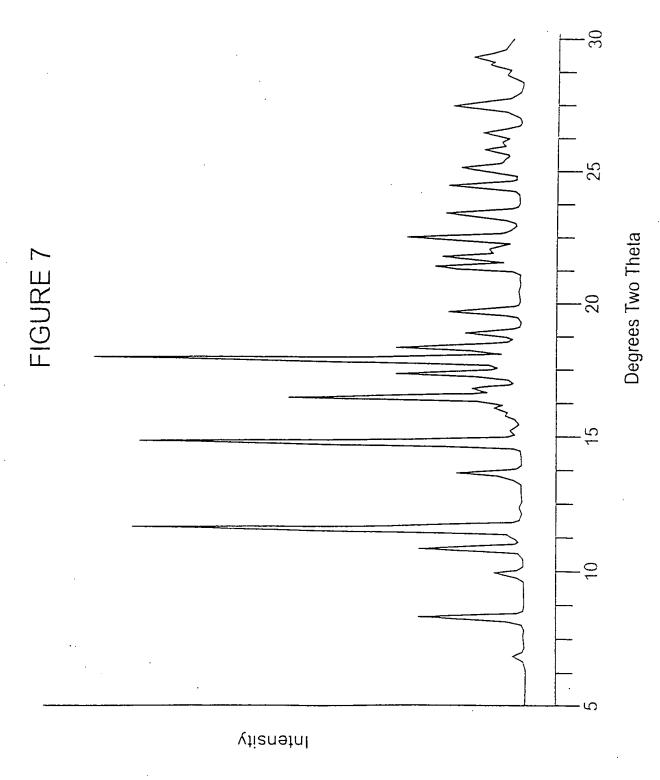


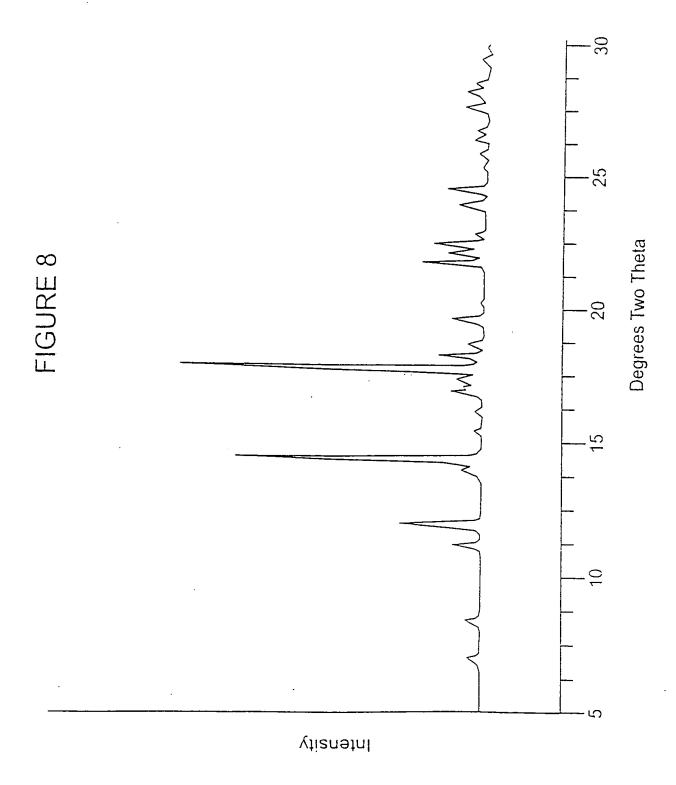
Transmittance

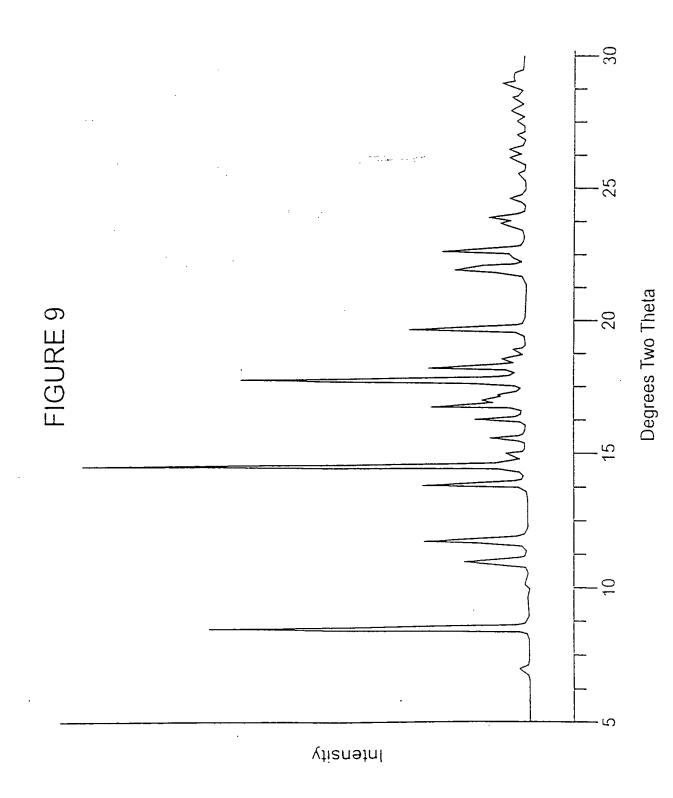


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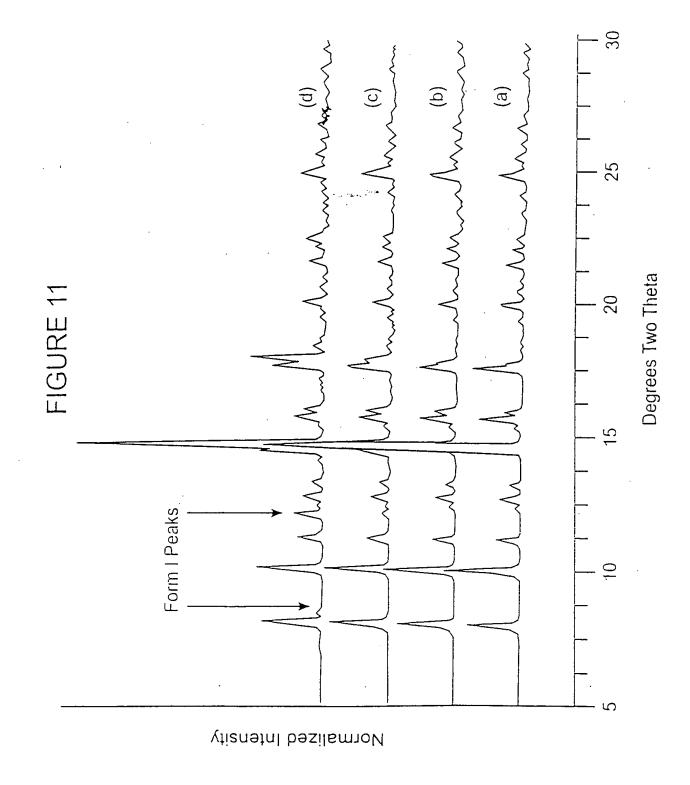


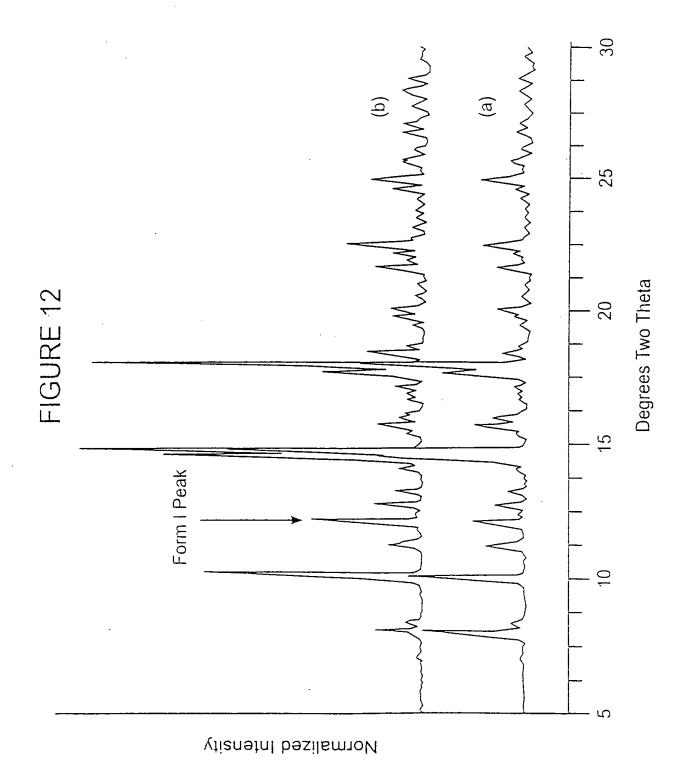


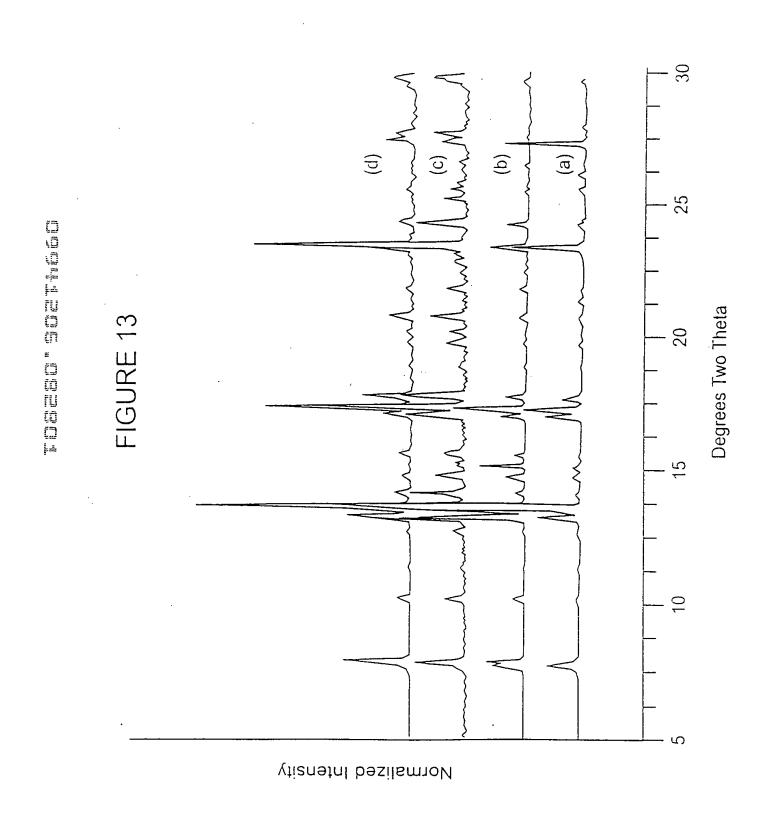


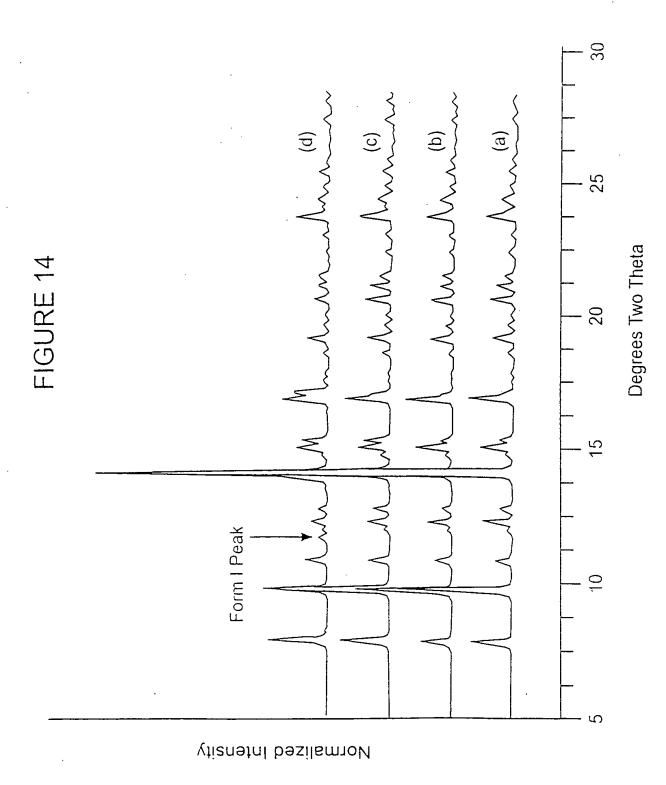


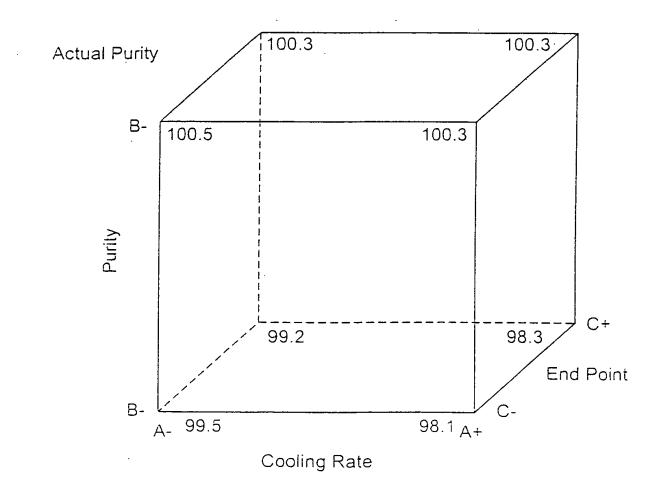
Normalized Intensity

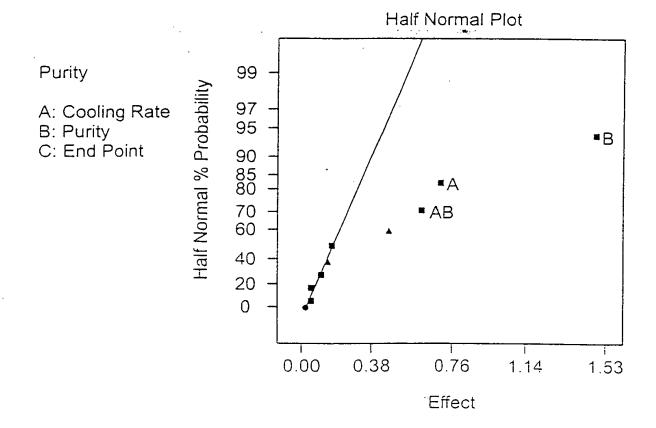


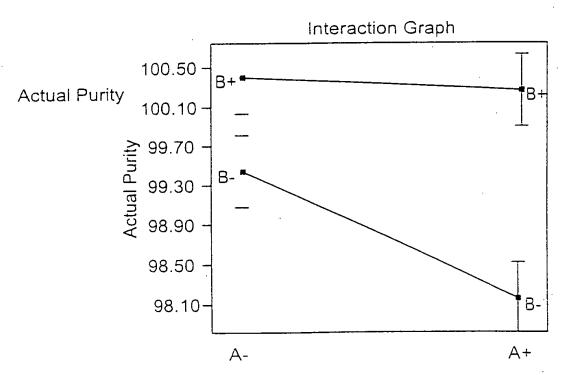




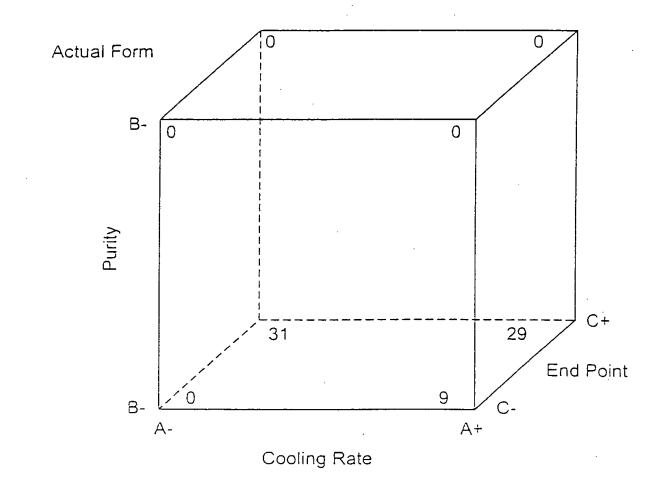






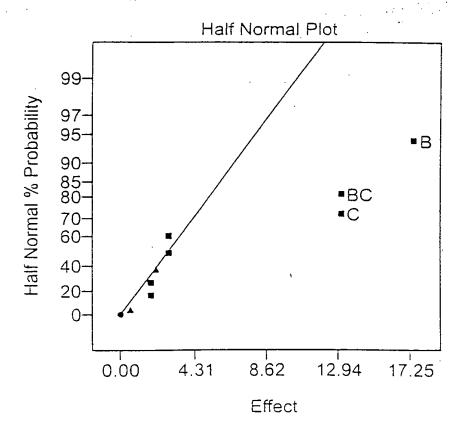


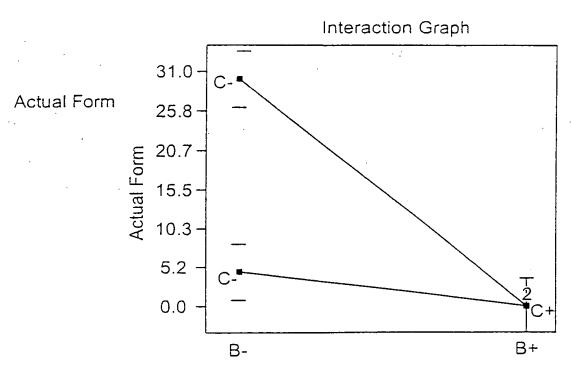
Interaction of A: Cooling Rate and B: Purity





A: Cooling Rate B: Purity C: End Point





Interaction of B: Purity and C: End Point

